EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	("4698591" "5770943" "6335620").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 10:09
S2	10	("5770943").URPN.	USPAT	OR	ON	2006/03/17 10:27
S3	977	(mri or magnetic adj resonance) and (phantom or sample) and (eddy adj current or ((field or b0 or bo or "b.sub.0" or "b.sub.o") near (inhomogeneity or inhomogeneous)) same phase same (compensat$3 or correct$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 11:15
S4	231	(mri or magnetic adj resonance) and (phantom or sample) same (eddy adj current or ((field or b0 or bo or "b.sub.0" or "b.sub.o") near (inhomogeneity or inhomogeneous)) same phase same (compensat$3 or correct$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 11:13
S5	204	(mri or magnetic adj resonance) and (phantom or sample) and ((eddy adj current or ((field or b0 or bo or "b.sub.0" or "b.sub.o") near (inhomogeneity or inhomogeneous))) same phase same (compensat$3 or correct$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/21 09:16
S6	8	(mri or magnetic adj resonance) and (phantom or sample) and ((eddy adj current or ((field or b0 or bo or "b.sub.0" or "b.sub.o") near (inhomogeneity or inhomogeneous))) same phase same (compensat$3 or correct$3)) and ("steady state free precession" or SSFP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 12:48
S7	0	jp near "10-272120"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 10:03
S8	2	jp near "10272120"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 10:05

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S9	0	jp near "00185029"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 10:05
S10	355	(mri or magnetic adj resonance) and ((eddy adj current or ((field or b0 or bo or "b.sub.0" or "b.sub.o") near (inhomogeneity or inhomogeneous))) same phase same (compensat$3 or correct$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/21 10:00
S11	5	("6335620").URPN.	USPAT	OR	ON	2006/03/21 09:17
S12	5	("4910460" | "5451877" | "5614827" | "5677628" | "6181134").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/21 09:23
S13	1	(mri or magnetic adj resonance) and ((eddy adj current) same phase same (compensat$3 or correct$3) same (ris$3 with fall$ with gradient))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/21 10:02
S14	4	(mri or magnetic adj resonance) and ((eddy adj current) same phase same (compensat$3 or correct$3) same ((ris$3 or fall$) with gradient))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/21 10:10
S15	126	(mri or magnetic adj resonance) and ((eddy adj current) same phase same (compensat$3 or correct$3) same (gradient))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 12:22
S17	21	(mri or magnetic adj resonance) and ((eddy adj current) same phase same (compensat$3 or correct$3) same (gradient) same "time constant")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/21 14:05
S18	2474	324/307.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/21 14:05

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S19	2	"6335620".pn. and phantom	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 09:57
S20	5	(mri or magnetic adj resonance) and ((eddy adj current) same phase same (compensat$3 or correct$3) same (gradient)) and ("steady state free precession" or ssfp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:12
S21	0	(mri or magnetic adj resonance) and "effecitve gradient"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:13
S22	76	(mri or magnetic adj resonance) and gradient with time with long with (puls$3 or strob$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:15
S23	0	(mri or magnetic adj resonance) and gradient with time with long with (strob$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:13
S24	0	(mri or magnetic adj resonance) and gradient with(strob$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:13
S25	0	(mri or magnetic adj resonance) and gradient with (strob$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:13
S26	4	(mri or magnetic adj resonance) and gradient same (strob$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:15

S27	2	(mri or magnetic adj resonance) and gradient same time same long same (blip$3 or blipp$3 or strob$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:17
S28	1	(mri or magnetic adj resonance) and gradient same duration same long same (blip$3 or blipp$3 or strob$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:18
S29	133	(mri or magnetic adj resonance) and gradient same duration same long same puls$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:21
S30	5	(mri or magnetic adj resonance) and "g.sub.eff"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:19
S31	1636	(mri or magnetic adj resonance) and gradient same (time or duration) same current	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:22
S32	680	(mri or magnetic adj resonance) and gradient with (time or duration) with current	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 15:03
S33	24	(mri or magnetic adj resonance) and gradient same heat same current same (portion or broken)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/23 09:07
S34	6	(mri or magnetic adj resonance) and gradient same heat same current same (segment$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 16:33

S35	18	(mri or magnetic adj resonance) and gradient same heat same current same (cancellation or cancel or cancell$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/23 09:14
S36	15	(mri or magnetic adj resonance) and gradient with "long duration"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/23 09:14